

said front side and said rear side, a plurality of terminal passageways, and a plurality of terminals respectively received within the terminal passageways, the terminals each having a tail extended out of said rear side of the connector body; and

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a wire management member, the wire management including a body portion having an end face, said body portion adapted to support the tail of each of the terminals, the wire management member comprising a projection rod projecting from said end face of the body portion, the projection rod being received within the connector body cavity.

9. (Once Amended) A cable assembly, the assembly comprising:

a connector body, the connector body comprising a front side, a rear side, a cavity between said front side and said rear side, a plurality of terminal slots, and a plurality of terminals respectively mounted in the terminal slots, the terminals each having a tail extended out of said rear side of the connector body;

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a cable, the cable comprising a plurality of wires respectively electrically soldered to the tail of each of the terminals; and

a wire management member, the wire management member having an end face and being adapted to support the tail of each of the terminals, the wire management member comprising a projection rod projecting from said end face of the wire management member, the projection rod being received within the connector body cavity.

12. (Once Amended) The cable assembly of claim 9 wherein the wire management member comprises a plurality of platforms, each of the platforms comprising a plurality of terminal grooves adapted to receive the tail of each of the terminals.

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15. (Once Amended) A wire management member for use with an electrical connector having a connector body, the connector body comprising a front side, a rear side, a cavity between said front side and said rear side, a plurality of terminal slots, and a plurality of terminals respectively mounted in the terminal slots, the terminals each having a tail extended out of said rear side of the connector body, the wire management member comprising:

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BY a body portion, the body portion having an end face, said body portion including a plurality of terminal grooves, the terminal grooves being adapted to receive the tail of each of the terminals; and

a projection rod, the projection rod projecting from said end face of the body portion, the projection rod being adapted to be received within the connector body cavity.

17. (Once Amended) The wire management member of claim 15 wherein the body portion includes a plurality of wire grooves, the wire grooves adapted to receive wires of a cable for enabling the wires of the cable to be respectively electrically soldered to the tail of each of the terminals.

18. (Once Amended) The wire management member of claim 15 wherein the wire management member comprises a plurality of ribs respectively disposed between two adjacent terminal grooves above the elevation of the tail of the terminals.

35 19. (Once Amended) The wire management member of claim 15 wherein the body portion comprises a plurality of platforms, at least one of the platforms comprising a plurality of terminal grooves adapted to receive the tail of each of the terminals.

20. (Once Amended) The wire management member of claim 19 wherein at least one of the platforms comprises a plurality of wire grooves adapted to receive wires of a cable.

21. (Once Amended) An electrical connector for use with an electrical cable having a plurality of wires, the electrical connector comprising:

a connector body, the connector body comprising a front side, a rear side, a cavity between said front side and said rear side, a plurality of terminal passageways, and a plurality of terminals respectively received within the terminal passageways, the terminals each having a tail extended out of said rear side of the connector body; and

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a wire management member, the wire management member including a body portion having an end face, said body portion adapted to support the tail of each of the terminals and at least one wire groove for receiving at least one of the plurality of wires, the wire management member comprising a projection rod projecting from said end face of the body portion, the projection rod being received within the connector body cavity.

Please add new claims 22-23 as follows:

22. (New) An electrical connector as defined in claim 1, wherein the cavity is provided below the plurality of terminal passageways.

23. (New) An electrical connector for use with an electrical cable having a plurality of wires, the electrical connector comprising:

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a connector body, the connector body comprising a front side, a rear side, a cavity between said front side and said rear side, a plurality of terminal passageways, and a plurality of terminals respectively received within the terminal passageways, the terminals each having a tail extended out of said rear side of the connector body with a first portion of the terminals extending a distance further from the rear side of the connector body than a second portion of the terminals; and

a wire management member, the wire management including a body portion having a front side and a rear side, said body portion adapted to support the tail of each of the terminals, the body portion formed to have a first platform and a second platform, the first platform adapted to support the first portion of the terminals and the second platform adapted to support the second portion of the terminals, the first platform being provided proximate to the rear side of the body portion and the second platform being provided proximate to the front side of the body portion wherein the front side of the body portion faces the rear side of the connector body.
